Chinastandards.org

ICS 13.100
CCS D 09

KA

KA 56.10-2026

Safety training outline and assessment requirements for personnel in three key positions in coal mines - Part 10: Roadheader operations in coal mines

煤矿“三项岗位人员”安全培训大纲及考核办法 第10部分：煤矿掘进机操作作业

(English Translation)

Issued on: June 22, 2026 **Implemented on: August 1, 2026**

Issued by: National Mine Safety Administration

Preview: page 1 of 3 shown, 7 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ka-56-10-2026

Chinastandards.org

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

KA 56.10-2026 was issued by National Mine Safety Administration on 22 June 2026 and has been in force since 1 August 2026.

It is one of 13 parts of the KA 56 series.

The document runs to 7 pages in English translation.

2 Scope Preview

This standard specifies the safety technical training syllabus and assessment methods for personnel engaged in coal mine roadheader operation. This document applies to the training and assessment of personnel engaged in coal mine roadheader operation.

KA 56.10-2026 falls under ICS 13.100, in the field of environment and health protection, safety.

This catalogue holds 27 other KA standards in that field.

Preview: page 2 of 3 shown, 7 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ka-56-10-2026

In this catalogue, KA standards carry edition years from 1982 to 2026.

3 About this standard

Issued by: National Mine Safety Administration

English translation: about 7 pages

Chinese original: about 9,945 characters

4 Related standards

Other parts of this standard:

KA 56.1-2026 - Part 1: Principal responsible person

KA 56.2-2026 - Part 2: Safety management personnel

KA 56.3-2026 - Part 3: Electrical operations in underground coal mines

KA 56.4-2026 - Part 4: Blasting operations in underground coal mines

KA 56.5-2026 - Part 5: Safety monitoring and control operations in coal mines

KA 56.6-2026 - Part 6: Gas inspection operations in coal mines

KA 56.7-2026 - Part 7: Safety inspection operations in coal mines

KA 56.8-2026 - Part 8: Hoist operations in coal mines

KA 56.9-2026 - Part 9: Shearer operations in coal mines

KA 56.11-2026 - Part 11: Gas drainage operations in coal mines

KA 56.12-2026 - Part 12: Outburst prevention operations in coal mines

KA 56.13-2026 - Part 13: Water exploration and drainage operations in coal mines

Standards on related subjects:

AQ 1043-2007 - Mining Products Safety Label

AQ 6206-2006 - Coal mine high-low concentration methane transducer

MT 113-1995 - General Test Methods and Judgment Rules for Fire-resistant Antistatic Properties of Polymer Products for Coal Mines

5 Classification and status

International classification (ICS): 13.100

Chinese Standard Classification (CCS): D 09

Preview: page 3 of 3 shown, 7 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ka-56-10-2026